ATTACHMENT

BOILER INSPECTION REPORTS AF1222

FORT HUNTER VISIT NO. 1 OCTOBER 28-31, 2003

DECEMBER 4, 2003

BOILER OR PRESSURE VESSEL		1. TYPE OF INSPECTION Internal and External					
INSPECTION REPORT		Internal and External					
		ilth Hydrostatic Test (same	_ -				
HSBCT CONTRACT NUMBER	External Under Op		□ BC □ VC				
noor contrate nomes.	External Under Hy		□ BD □ VD				
2 INSTALLATION / A CALL ZA CITY	Expansion/Receiv	er Tank or Internal with UT					
	ANNAK	GA 3140					
6. DATE OF INSPECTION 7. DATE OF LAST INSPECTION	ON 8 DELIVERY C		9 Bldg. 312 DNTRACT NO.				
10/28/03 10/22/02	S, SELIVERY C						
	on Tank Pressure	ļ 	☑ Unmanned				
11A. PRESSURE PREVIOUS INSPECTION 11B, PRESSURE THIS IN	1999	1999					
13A PRIMARY FUEL (Boller) 13B. SECONDARY FUEL	(Boiler) 14. DESIGN	WORKING PRESSURE OR TEL	MPERATURE				
NAT. GAS OIL	,	30 PS1					
15. MANUFACTURER 16. MANUFACTURER'S R	1.7	17. NATIONAL BOARD NUMB					
BURNHAM 4,184,000	BrufAR	NB26013	#1				
19. USE Power Steam Heating Process Storage	HTHW Heating	_	ner (Specify)				
20. METHOD OF FIRING (Boilers) 21. SAFETY/RELIEF VALVES SETT	ING 22. EXPLAIN IF PR	ESSURE CHANGED '	23. PRESSURE GAGE TESTED				
AUTO BURNER 30	}		Yes 🗷 No				
24. PURPOSE OF HYDROSTATIC TEST 25. LAST HYDROSTATIC New Retest Repair Date: PSI:	TEST	28. HYDROSTATIC TEST Yes No Date	: PSI:				
STATEMEN	IT OF BASE CIVIL ENGIN	JEEO	· · · · · · · · · · · · · · · · · · ·				
27. REPAIRS MADE SINCE LAST INSPECTION None Other (Specify)							
<u> </u>							
INT	ERNAL INSPECTION	<u> </u>					
28. DESCRIBE INSPECTION FULLY (State location of any damage or depo evidence of overheating, broken or loose items, etc.) No Advictes	isits, i.e., scale, grease, oil, el ECONULTIONS	e.; any corrosion, pitting, grooving Moreo	g, cracking or lamination; any				
			·				
			-				
EY	TERNAL INSPECTION						
29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and accumulations, or safety or ASME/NB violations, etc.) All Add ECC	state tagette and accommunity	, leakages, evidence of overheat Noted	ing, soot or other destructive				
30. SETTINGS, LININGS, SUPPORTS AND BAFFLES			,				
Good		-					
	TION OF SAFETY DEVIC	E					
31. SAFETY/RELIEF 32. SIZE 33. TOTAL CA VALVES Number: /-2" CFM:	PACITY BTU/HR:	34. C LB/HR: 6/94 000 U/5 6	CONDITION AND HOW TESTED				
35. PRESSURE GAGES 36. CORRECTION TAKEN (If none give reason)		- 19050 10796	1119 JA 1. 1901 1651600				
37. OTHER 38. CONDITION APPLIANCES SAT	·						
39. REGULATORS 40. CONDITION AND CONTROLS USUALLY SAT, NOT YESTERN 41. ASME CODES	boilen All	<u>'</u>	,				
Does plant comply with code, welding, materials, configuration, AF1222 REV 2/02	etc? Yes No	(Explain)					

INS	PECTOR STATEMENT	
42, WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATI Yes No		• •
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (II NO. 5	state what was not and why in Remarks an	d Recommendations of Inspector.)
REMARKS AND REC	OMMENDATIONS OF THE INSPECT	OR .
44. LISTALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
No RECOMMENDATIONS		
• •		
45. TYPE OR PRINT NAME OF INSPECTOR		
FRED LAWRENCE		
SSA. SIGNATURE OF INSPECTOR	458. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
HOME VERCE	10/28/03	NB 11658
48. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	SPECTOR/	
Chris NO. HARLEY GAE, DIO	W HAM GA.	
48A, SIGNATURE	468. DATE OF SIGNATURE	48C. REPRESENTATIVE'S TELEPHONE NUMBER
Cheer of . Harley	10/31/03	912-352-6572
(ACTION TAR	EN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN	•	
	-	
	•	
	-	
		·
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE	Ē .	
	<u> </u>	
49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
AF4200 DELLOUIS		
AF1222 REV 2/02	- - 	

BOILER OR PRESSURE VESS) EL	1. TYPE OF INSPECTION						
INSPECTION REPORT		Internal and External						
		Internal/External v						
		External Under Or						
HSBCT CONTRACT NUM	BER	₹ .						
none destricted from	-	External Under Hy	BD 🗆 V					
- West-Williams		Expansion/Recelv	er Tank or Internal with					
LINSTALLATION HUNTER ARMY DIEFIE	ld SAUAN	INAK	3. STATE 4. ZIP (_ 7				
6, DATE OF INSPECTION 7, DATE	OF LAST INSPECTION	8. DELIVERY C		ONTRACT NO.				
10/28/03 10	122/02							
10. OBJECT Fire Tube Cast Iron Water T	ube Expansion 1	Tank Pressure	Vessel 11. PLANT Manned	Ø Unmanned				
11A, PRESSURE PREVIOUS INSPECTION 11B.	PRESSURE THIS INSPEC	CTION 12A. YEAR	BUILT 12B, YEAR IN	STALLED				
30	22	1999	199	9				
13A. PRIMARY FUEL (Boiler) 13B.	SECONDARY FUEL (Boile	er) 14. DESIGN	WORKING PRESSURE OR	TEMPERATURE				
NAT. GAS	أأنا أنا	' '	30					
15. MANUFACTURER 16. (MANUFACTURER'S RATIO	MC MDTH 4 DC 7 HD	17. NATIONAL BOARD NO	INTO THE WAY TO A VIOLENCE OF THE PARTY OF T				
	184,000 BTO		NB 26012	JABER 18. USAF NUMBER				
19. USE		,	1-45 0-6012-					
Power Steam Heating Proce	ss 🗌 Storage 🔣	HTHW Heating	Heat Exchange	Other (Specify)				
	RELIEF VALVES SETTING	<u> </u>	ESSURE CHANGED					
// // // //	_	22. EAFLAIN IF PR	ESSURE CHANGED	23. PRESSURE GAGE TESTEI				
	30	<u>_ </u>		Yes 🔣 No				
	AST HYDROSTATIC TES	Т	28. HYDROSTATIC TEST	•				
∐ New	ite: PSI;		Yes 💹 No D	ate: PSI:				
	STATEMENT O	F BASE CIVIL ENGI	VEER	·				
27. REPAIRS MADE SINCE LAST INSPECTION			<u></u>	· · · · · · · · · · · · · · · · · · ·				
None Cother (Specify)				_				
Muque Connet (Specify)								
•								
	INTERN	NAL INSPECTION		·				
28. DESCRIBE INSPECTION FULLY (State location			n : nau comeian aitles am					
evidence of overheating, broken or loose items, etc.)	or any damage or deposition,	1.0., 4000, 910436, 00, 61	e., any corrosion, pilany, gro	oving, cracking or lamination; any				
evidence of overheating, broken or loose items, etc.)	TYPE C"TNST	DECTION						
-								
				•				
	EXTER	NAL INSPECTION						
29. CONDITION OF BOILERS, VESSELS AND PLAN	NT (Describe fully and state	location of any corresion	leakages, evidence of over	heating snot or other destruction				
accumulations, or safety or ASME/NB violations, etc.)	16 Addinon	Dave Line	4.21	meeting, sout or other desprecays				
	NO MADELLISE	CONOCIPTONS	NOTEO					
30. SETTINGS, LININGS, SUPPORTS AND BAFFLE	:S							
Good			-					
	INSPECTIO	N OF SAFETY DEVI	E					
31. SAFETY/RELIEF 32. SIZE	33. TOTAL CAPAC			4. CONDITION AND HOW TESTED				
VALVES Number: /-Z"	. CFM:	BTU/HR:	LB/HR: 6091000 7	Trekent 1				
		DIO/IIK.	LBINK: BUTTOUC 1	EST SAI BUMANNS				
35. PRESSURE 36. CORRECTION TAKEN	(ir none give reason)			,				
GAGES GOOD								
37. OTHER 38. CONDITION			_					
APPLIANCES (FC)								
3B, REGULATORS 40, CONDITION		,						
10.00(10)	الدريار ساير							
	ereye test	5A1.						
41, ASME CODES	,	<u> </u>						
Does plant comply with code, welding, mat	erials, configuration, etc.	? 🛮 Yes 🔲 No	(Explain)					
	,	<u> </u>	1-riberantis/					

		· <u>·····</u>
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT		·
43, WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO, S	state what was not and why in Remarks and	d Recommendations of Inspector.)
REMARKS AND REC	OMMENDATIONS OF THE INSPECT	OR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
No RECOMMENDAY	(10NS	
45. TYPE OR PRINT NAME OF INSPECTOR		·
FAED LAWNENCE		
15A. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
HUXan house	l /- ~/ .	NB 11658
16. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	DON HAAT GA.	
SA SIGNATURE. A. Harley	10/31/03	46C. REPRESENTATIVE'S TELEPHONE NUMBER 912-352-6572
47. DATE AND ACTION TAKEN OR TO BE TAKEN	EN ON RECOMMENDATIONS	
AL DATE AND ACTION TAKEN OR TO BE TAKEN	· ·	
	•	
8. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE		· ·
19. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AF1222 REV 2/02		

				A Company of the Comp						
BOILER OR PRESSURE VESSEL INSPECTION REPORT				1. TYPE OF INSPECTION						
				Internal and External						
						•	static les	t (same	day)	□ BB □ VB
	HSBCT CONTRACT	NUMBER			al Under Op		-			ØSC .□vc
					al Under Hy sion/Receiv			uith DT		BD DVE
INSTALLATION			2A. CITY		NOIDITAGE IV	3, STA		ZIP COD	DE .	☐ BE ☐ VE 5. PLANT OR BLOG,
the worth to	new Antie	ild	SAUANA	SAR		GA		140	_	Bldo. 812
DATE OF INSPECTI		DATE OF LAST			DELIVERY C				ONTRACT	 7 · · · ·
10/28/07			ed inspect					""		
O, OBJECT	<u> </u>	, occuração	eacmopecin	010			11. PLAN			<u>. </u>
Fire Tube 🔲	Cast Iron 🔲 Wa	iter Tube	🗌 Expansion T	ank [Pressure	Vessel	Man Man		☑ Unn	nanned
1A, PRESSURE PREV	TOUS INSPECTION		JRE THIS INSPEC	TION	12A YEAR		12B. YEA	R INSTA	LLED	<u> </u>
3Ă. PRIMARY FUEL (E	Aniler)	1	<i>J</i> DARY FUEL <i>(Ball</i> e		14. DESIGN	, ,				IDS.
NAT GAS	-	011		″	14, DESIGN	15	-KESSUK	E UK IE	MPERAT	IKE
5. MANUFACTURER			CTURER'S RATIN	G MRTU	188 / 48	17. NATIO	NAL BOAD	D MY INAC	ico.	40 HOAE NUMBER
HURST		l	7518/HR		LOO. FIRE	NB5		O NUME)_[\\	18. USAF NUMBER
9. USE			J 10/111C	_		1.40 2	8 7 8			<i>**</i>
	am Heating 🔲 P	rocess 📋	Storage 🔲	HTHW I	leating	Heat Exe	change	Ot	her (Spe	cify)
O. METHOD OF FIRIN			ALVES SETTING		XPLAIN IF PR	_	_			SSURE GAGE TESTED
Auro Burne		15							Ye	_
4. PURPOSE OF HYD			DROSTATIC TEST			26. HYDR	OSTATIC 1	EST		<u></u>
New Rete	st 🔲 Repair	Date:	PSI:			Yes			:	PSI:
··			STATEMENT OF	BASE	CIVIL ENGL	lEED				
7. REPAIRS MADE SI	NCE LAST INSPECTIO									
None Cothe	er (Specify)									
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
			INTERN	AL INSE	ECTION			_		
8. DESCRIBE INSPEC	TION FULLY (State loc	ation of any dar				any corro	sion, pitting	. groovin	o. crackin	or lamination: any
vidence of overheating	, broken ar loose items,		E"C" INS			-				
		7/	7,05	رعاعام	,,,,,,					
										• •
		1								
· · · · · ·			EVTER	IAL INC	PECTION					
9. CONDITION OF BC	DILERS, VESSELS AND	PLANT (Descr	ihe fully and state (ocation of	PECTION	leakares e	uddanen ed	Aunchan	ting poet	se other deal-ratio
ccumulations, or safety	y or ASME/NB violations	s, etc.) No	Adimon	BALL	1. Line	reanayes, e	/ /	overnea	w.g. 500t -	or unier destructive
		,,,,,	wease	ريمون	COPYDAIS	NOTEC	æ			
				_						<u>. </u>
O, SETTINGS, LINING	S, SUPPORTS AND BA	\FFLES			· · - · ·					• • • • • • • • • • • • • • • • • • • •
O, SETTINGS, LINING	S, SUPPORTS AND 8/	\FFLES			 	_	<u>-</u>			
A CONTRACTOR		\FFLES								
O, SETTINGS, LINING		\FFLES								
SAT		AFFLES	INSPECTION	I OF SAI	ETY DEVIC	E				· · · · · · · · · · · · · · · · · · ·
SA7	32 SI7E		INSPECTION 3. TOTAL CAPACI		ETY DEVIC	· E				Ŋ AND HOW ŢESTED
SAT			3. TOTAL CAPACI		<u> </u>	E LB/HR: (/	942			
SA7	32 SI7E	y 33	3. TOTAL CAPACI FM:	TY	<u> </u>		942		conortion, YES9	
5A7 1. SAFETY/RELIEF VALVES 5. PRESSURE GAGES	32. SIZE Number: /- 3 38. CORRECTION TA 5AT 38. CONDITION	y C KEN (If none gir	3. TOTAL CAPACI FM:	TY	<u> </u>		942			
5A7 1. SAFETY/RELIEF VALVES 5. PRESSURE	32. SIZE Number: /- 3 38. CORRECTION TA 5AT 38. CONDITION	y C KEN (If none gir	3. TOTAL CAPACI FM:	TY	<u> </u>		942			
1. SAFETY/RELIEF VALVES 5. PRESSURE GAGES 7. OTHER APPLIANCES 9. REGULATORS	32. SIZE Number: /- 3 38. CORRECTION TA 5AT 38. CONDITION	y 33	3. TOTAL CAPACI FM:	TY	<u> </u>		942			
1. SAFETY/RELIEF VALVES 5. PRESSURE GAGES 7. OTHER APPLIANCES 9. REGULATORS AND	32. SIZE Number: /- 3 38. CORRECTION TA SAT 38. CONDITION CLEAN C	y C KEN (If none gir	3. TOTAL CAPACI FM:	TY	<u> </u>		942			
1. SAFETY/RELIEF VALVES 5. PRESSURE GAGES 7. OTHER APPLIANCES 9. REGULATORS AND CONTROLS	32. SIZE Number: /- 3 38. CORRECTION TA SAT 38. CONDITION CLEAN C	y C KEN (If none gir	3. TOTAL CAPACI FM:	TY	<u> </u>		942			
1. SAFETY/RELIEF VALVES 5. PRESSURE GAGES 7. OTHER APPLIANCES 9. REGULATORS AND CONTROLS 1. ASME COOES	32. SIZE Number: /- 3 38. CORRECTION TA SAT 38. CONDITION CLEAN C	CKEN (II none gr	S. TOTAL CAPACI FM: ive reason) E 42543	BTU/HR	:		942			

INIS	PECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT	ION (If NO, state what was not and why in Re	marks and Recommendations of inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO. Yes X) No	state what was not and why in Remarks and	Recommendations of Inspector.)
REMARKS AND REC	OMMENDATIONS OF THE INSPECTO	R
44, LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
No MELOMMENORATIONS	•	
		-
45. TYPE OR PRINT NAME OF INSPECTOR		
FREE LAWKENCE		
45A. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE 4	5C. INSPECTOR'S NATIONAL BOARD NO.
48. PRIST NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	1/0/0/0/0/	Annauseuce .
Chais B. Strafly ODE	DOW, ISAAF	6A.
46A SIGNAPURE	48B. DATE OF SIGNATURE 4	6C. RÉPRESENTATIVE'S TELEPHONE NUMBER
ACTION TAK	EN ON RECOMMENDATIONS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
47. DATE AND ACTION TAKEN OR YO BE TAKEN		
	•	
•		
		•
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE		
	·	·
49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
AF1222 REV 2/02		

BOILER OR PRESSURE VESSEL				1. TYPE OF INSPECTION							
INSPECTION REPORT					Internal and External					□BA	□ VA
				Internal	l/External v	with Hydro:	static Test	(same da	ıv)	□ BB	□ VB
					al Under Op			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	"	Ø BC	□ vc
	HSBCT CONTRACT	NUMBER	•	1	al Under Hy		Tact			_	
					lon/Receiv			th LIT		BD	
2. INSTALLATION	1 0	4,	ZA CITY	1 Expans	/	3. STA		P CODE	- 15	PLANT OF	□ VE
HUNITER	e Army And	Hield.	SAUAN	INIAI	4	GA		409			925
B. DATE OF INSPECT			TINSPECTION		DELIVERY C		<u> </u>		TRACT NO		<u>727</u>
_ ' _ / / / / / / / / / / / / / / / / /		10/23						3. CON		,. 	-
Fire Tube	Cast Iron Wa	ter Tube [Expansion T	ank [Pressure	: Vessel	11, PLANT Manne	ed [] Unman	ned	
11A, PRESSURE PRE	VIOUS INSPECTION		JRÉ THIS INSPEC	TION	12A. YEAR	BUILT	12B, YEAR	INSTALLE	- Φ		
14		20	9		190	35	19	65			
13A. PRIMARY FUEL	1	13B. SECON	DARY FUEL (Boile	r)			PRESSURE	OR TEMP	ERATURE		
NAT. G	A5	Oil	,	ŀ		1501	051				
15. MANUFACTURER		16. MANUFA	CTURER'S RATIN	G MBTU /i	LBS. / HR	17. NATIO	NAL BOARD		1 1 B	. UŞAF NU	MBER
Kewai	NEE	2.000	16/HR			NB1	8555			#1	
19. USE					_		0 9 0 0				
Power 🔀 St	eam Heating 🔃 🏻	rocess	Storage 🔲	HTHW H	feating [Heat Ex	change [Other	(Specify))	
20, METHOD OF FIRM	NG (Boilers) 21. SAF	ETY/RELIEF V	ALVES SETTING	22. EX	(PLAIN IF PR	RESSURE CH				JRE GAGE	TESTED
Auro Bu	WALETT	30		1				ז		No No	
24. PURPOSE OF HY			DROSTATIC TEST	- 		26. HYDR	OSTATIC TE	ST			
New 🗍 Rete	est 🗌 Repair	Date:	PSI:			Yes				PSI:	
			CTATEMENT OF			<u> </u>					
27 REPAIRS MADE S	INCE LAST INSPECTIO		STATEMENT OF	- BASE L	NVIL ENGII	NEER	-				
		•									
None 🗌 Ott	her (Specify)										
								-			
· ·											
		-		AL INSP					-		
28, DESCRIBE INSPE	CTION FULLY (State loc	ation of any dar	mage or deposits, i	le., scale, g	grease, oil, et	с.; алу соло	sion, pitting, g	rooving, a	racking or l	lamination;	any
Ovidence of Eromesen	CTION FULLY (State loc g, broken or loose items,	"", 74DE	= "C" INS	Decr.	70N						
		//									
										-	
											-
	•		EVERN								
29 CONDITION OF B	OILERS, VESSELS AND	PLANT (Dacer	The Authority of the State of	IAL INSP							
accumulations, or safe	otters, vessets and ity or ASME/NB violations	etc.) a/.	nue iuny and state i	ocadon or a	any corrosion	i, leakages, e	vidence of a	remeating.	, soot or oti	her destruc	live
		100 /	YA <i>VETZSE</i>	CONB	RIFTON	5 Note	च्य				
1											
30, SETTINGS, LINING	GS, SUPPORTS AND 84	FFLES				•	_		ı		
·											
٠.											
SAT						•					
	•		MODERATION								_
31. SAFETY/RELIEF	32 SIZE	1 2	INSPECTION 3. TOTAL CAPACI		ETY DEVIC	<u>; E</u>					
VALVES	~ ~ ~	'/ I						-		NO HOW T	ESTED #
	Number: 2-2			BTU/HR:	<u> </u>	LB/HR: \$	426	1557	547 6	<u> 14 14 14 14 14 14 14 14 14 14 14 14 14 </u>	<u>ua</u>
35. PRESSURE GAGES	38. CORRECTION TA	KEN (If none gi	ve reason)							′	
	3/47		·								
37. OTHER	38. CONDITION	n /					_				
APPLIANCES	CLETAN E	SEAR.									
39. REGULATORS AND	40. CONDITION	_	/ /	,							
CONTROLS	LUCOSA	18E-EV	16 test	<u>5AT.</u>	- 						,
41. ASME CODES	- 	7									
Does plant come	ply with code, welding	_materials, co	onfiguration, etc?	Ye	s 🗌 No	(Explain)					
AF1222 REV 2/02						,,,,,,,,,,,					,,

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INS	PECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT	ION (If NO, state what was not and why in I	Remarks and Recommendations of Inspector.)
☑ Yes ☐ No	<u></u>	
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (II NO.	state what was not and why in Remarks an	d Recommendations of Inspector.)
Yes 🔀 No		
REMARKS AND REC	OMMENDATIONS OF THE INSPECT	OR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
No RECOMMENDATION	5	
.,		
• •		
45. TYPE OR PRINT NAME OF INSPECTOR		
PRED LAWRENCE		
45A. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
Huxan sence	10/28/03	NB11658
46. PHINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	SPECTOR	
MRIS 10. HARLEY WAZ	LUN START	GR.
46A. SIGNATURE	46B, DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
Chron B. Tailey	10/3/103	912-352-6572
ACTION TAK	EN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN		
	•	
		•
49 TVOS OR ROINT NAME TO S AND ORACO OF OCCUPANT		
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE		
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AF1222 REV 2/02	· · · · · · · · · · · · · · · · · · ·	

BOILER OR PRESSURE VESSEL					1. TYPE OF INSPECTION						
INSPECTION REPORT					Internal and External BA						
					Internal/External with Hydrostatic Test (same day)						
				Extern	nal Under Op	eration			⊠ BC	□ VB	
	HSBCT CONTRA	CT NUMBER		Extern	nal Under Hy	drostatic i	Test		□ BD	□VD	
					sion/Receive			th UT	□ BE	□ VE	
2. INSTALLATION	A	1:0:1	2A CITY		1	3. STA		IP CODE	5. PLANT O		
HUNTER	ARMY A	1241610	C SAUK	KKKKK	411	GA	2 31	409	Blda.	1024	
6. DATE OF INSPECT	ION	7. DATE OF L	ST INSPECTION	8	DELIVERY O	RDER NO.	<u> </u>	9. CONTR			
1 4 7 - 4 7	23	10/2	3/02			_					
		Water Tube	Expansion	-	Pressure	Vessel	11, PLANT	ed 🌠 be	Unmanned		
11A. PRESSURE PRE	VIOUS INSPECTION	1 118. PRES	SURE THIS INSPE	CTION	12A YEAR			INSTALLED			
35	em a trans		<i>30</i>		1999	,	199				
13A, PRIMARY FUEL	_		NDARY FUEL (B)	iler) ^a			PRESSURE	OR TEMPER	TATURE	_	
MAT G		-01		LWL	/<	50 p.					
15, MANUFACTURER			ACTURER'S RAT		/LBS. / HR		NAL BOARD		18. USAF NI	JMBER	
14UR57	<u> </u>	1,50	10 16/MK	<u> </u>		MB	1722	_	#1		
19. USE Power K Ste	eam Heating] Process	Storage] нтнw	Heating [Heat Ex	ahanaa [7 04 (Caratta)		
20. METHOD OF FIRM			VALVES SETTING		XPLAIN IF PR			Other (S			
7	RNER	150		**. 5	IF FK	LOGUNE C	שבטוויים		PRESSURE GAGI Yes 🔣 No	FIESTED	
24. PURPOSE OF HY			YDROSTATIC TES	ST		28 HVDB	OSTATIC TE	, —	103 12110		
☐ New ☐ Rete	_	Date:	PSI;				Mo Mo		PSI:		
			STATEMENT		00.00 50000	<u>!</u>		-			
29. DESCRIBE INSPER	CTION FULLY (State g, broken or loose ite.	location of any oms, etc.)	lamage or deposits	, i.e., scale,	PECTION , grease, oil, etc	c; any como	sion, pitting, g	prooving, crac	cking or lamination	; any	
28. DESCRIBE INSPER	CTION FULLY (State g, broken or loose ite.	location of any oms, etc.)	lamage or deposits	, i.e., scale,	PECTION , grease, oil, eld	c; any como	sion, pitting, g	grooving, crac	cking or lamination	; any	
avidanca di overneaun	g, bloken or koose ite	ms, etc.) of y	lamage or deposits OF "C" //	RNAL INS	grease, oil, etc						
29. CONDITION OF 80	DILERS, VESSELS A	ND PLANT (De:	lamage or deposits OF "C" //	RNAL INS	pease, oil, etc	leakages, (evidence of o	- verheating, so			
29. CONDITION OF 80	DILERS, VESSELS A	ND PLANT (De:	tamage or deposits C " (" (" (" (" (" (" (" (" (" (" (" (" (RNAL INS	pease, oil, etc	leakages, (evidence of o	- verheating, so			
29. CONDITION OF 80	DILERS, VESSELS A	ND PLANT (De:	tamage or deposits C " (" (" (" (" (" (" (" (" (" (" (" (" (RNAL INS	pease, oil, etc	leakages, (evidence of o	- verheating, so			
29. CONDITION OF 80 accumulations, or safet	DILERS, VESSELS A	IND PLANT (Designations, etc.)	tamage or deposits C " (" (" (" (" (" (" (" (" (" (" (" (" (RNAL INS	pease, oil, etc	leakages, (evidence of o	- verheating, so			
29. CONDITION OF 80 accumulations, or safet	DILERS, VESSELS A	IND PLANT (Designations, etc.)	tamage or deposits C " (" (" (" (" (" (" (" (" (" (" (" (" (RNAL INS	pease, oil, etc	leakages, (evidence of o	- verheating, so			
29. CONDITION OF 80 accumulations, or safet	DILERS, VESSELS A	IND PLANT (Designations, etc.)	EXTER	RNAL INS	PECTION of any corrusion,	leakages, o	evidence of o	- verheating, so			
29. CONDITION OF 80 accumulations, or safet 30. SETTINGS, LINING 31. SAFETY/RELIEF	DILERS, VESSELS A	IND PLANT (Designations, etc.)	EXTER	RNAL INS	pease, oil, etc	leakages, o	evidence of o	verheating, so	oot or other destru	ctive	
29. CONDITION OF BO accumulations, or safet	DILERS, VESSELS A by or ASME/NB violat	IND PLANT (Designations, etc.)	EXTER COLORS INSPECTION	RNAL INS	PECTION of any corrusion,	leakages, o	evidence of or	verheating, so		ctive	
29. CONDITION OF 80 accumulations, or safet 30. SETTINGS, LINING SAFETY/RELIEF VALVES	DILERS, VESSELS A by or ASME/NB violat	IND PLANT (De:	EXTER CONTROL INSPECTION 33. TOTAL CAPACI CFM:	RNAL INS Plocation of SECUL	PECTION of any corrusion,	ieakages, e	evidence of or	verheating, so	oot or other destru	ctive	
29. CONDITION OF 80 accumulations, or safet 30. SETTINGS, LINING 5AT 21. SAFETY/RELIEF VALVES 35. PRESSURE GAGES	OILERS, VESSELS A by or ASME/NB violate 32. SIZE Number:	IND PLANT (De:	EXTER CONTROL INSPECTION 33. TOTAL CAPACI CFM:	RNAL INS Plocation of SECUL	PECTION of any corrusion,	ieakages, e	evidence of or	verheating, so	oot or other destru	ctive	
29. CONDITION OF 80 accumulations, or safet accumulati	32. SIZE Number: 38. CORRECTION SAT 38. CONDITION 40. CONDITION	ND PLANT (Declors, etc.) No BAFFLES TAKEN (If none	EXTER EXTER Coribe fully and state ALUER INSPECTIO 33. TOTAL CAPAC CFM: give reason)	RNAL INS Plocation of SECUL	PECTION of any corrusion, on definition	ieakages, e	evidence of or	verheating, so	oot or other destru	ctive	
29. CONDITION OF 80 accumulations, or safet accumulati	32. SIZE Number: 38. CORRECTION SAT 38. CONDITION	ND PLANT (Declors, etc.) No BAFFLES TAKEN (If none	EXTER CONTROL INSPECTION 33. TOTAL CAPACI CFM:	RNAL INS Plocation of SECUL	PECTION of any corrusion, on definition	ieakages, e	evidence of or	verheating, so	oot or other destru	ctive	
29. CONDITION OF 80 accumulations, or safet 5 accumulations, or safet	32. SIZE Number: 38. CORRECTION SAT 38. CONDITION 40. CONDITION	IND PLANT (Declors, etc.) No BAFFLES TAKEN (If none Clessic Mid Ki	EXTER EXTER CET II INSPECTIO 33. TOTAL CAPAC CFM: give reason)	RNAL INS PROBLEM RNAL INS PRO	PECTION of any corrusion, on difference of the second of t	ieakages, e	evidence of or	verheating, so	oot or other destru	ctive	
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INS	PECTOR STATEMENT	······································
42. WAS BOILER OR VESSEL PRÉPARED FOR THOROUGH EXAMINATION DE LA NO	ON (If NO, state what was not and why in F	Remarks and Recommendations of Inspector.)
43, WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (I/ NO, 3	state what was not and why in Remarks an	d Recommendations of Inspector.)
	OMMENDATIONS OF THE INSPECT	OR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
No RECOMMENDATIONS		
• •		
45. TYPE OR PRINT NAME OF INSPECTOR	<u>_</u>	·
LIER LAWRENCE 45A. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	150 11-50
Will be a second	10/28/03	45C. INSPECTOR'S NATIONAL BOARD NO.
46. PRINT-NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN		NB11658
Chais B. Hastey Or	AE, DPN, IJAH.	
48A. SIGNATURE	48B. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
Civil Jacob	10/31/03	912-352-6572
47. DATE AND ACTION TAKEN OR TO BE TAKEN	EN ON RECOMMENDATIONS	· · · · · · · · · · · · · · · · · · ·
THE PROPERTY OF THE PAREN	•	
	•	
•		
	•	
		•
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGI		
		·
49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
AF1222 REV 2/02	<u> </u>	<u>. </u>

. H. .

	INSPECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAM	MNATION (If NO, state what was not and wh	In Remarks and Recommendations of Inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (). Yes No	I NO, state what was not and why in Remark	s and Recommendations of Inspector.)
REMARKS AND	RECOMMENDATIONS OF THE INSP	ECTOR
44. LIST ALL DÉFICIENCIES TO BE CORRECTED OR REPAIRED (Use a continuation sheet if necessary.)	
NO NECOMMENSAF	ONS	
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- 1		
	•	
E TYPE OD CONTANTO OF HIGH		·
45. TYPE OR PRINT NAME OF INSPECTOR		
FILEA LAWRENCE 15A. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	
All tay rence	10/28/03	45C, INSPECTOR'S NATIONAL BOARD NO.
18. PRIM NAME AND TITLE OF REPRESENTATIVE ACCOMPANY	ING INSPECTOR	10071658
Chais B. Hagley W	AE DAW HOR	FGA.
48A. SIGNATURE	46B. DATE OF SIGNATURE	48C. REPRESENTATIVE'S TELEPHONE NUM
Chur B. Harley	10/3//03	912-352-657
ACTION	TAKEN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN	•	
•	•	
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	•	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CH	HARCE	
or is a strict we did	· ·	•
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
		W. DATE OF SIGNATURE
AF1222 REV 2/02		<u></u>
•	NB 3032	

BOILER OR PRESSURE VESSEL				1. TYPE OF INSPECTION					
INSPECTION REPORT				and Extern				□BA	□VA
			Interna	VExternal w	ith Hydro	static Test (sa	me day)	BB	□ VB
<u> </u>	·		Externa	al Under Op	eration			Ø BC	. □ vc
HSBCT CO	NTRACT NUMBER		Externa	al Under Hyd	drostatic '	Test .		□ BD	□VD
<u>. </u>			Expans	sion/Receive	er Tank or	Internal with	UT	□ BE	□ VE
2 INSTALLATION	1 1	2A. CITY	,	-	3. STA	TE 4. ŽĪP (CODE	5. PLANT OR	
HUNTER HRAW	firfield.	SAUANIN	UAH		GA	314	09	Blog 1	מבב
6. DATE OF INSPECTION	7. DATE OF LAST	INSPECTION	8.	DELIVERY O	RDER NO.		ONTRAC		<u> </u>
10/28/03	N/A	,	.						
10, OBJECT	<u> </u>	_		_	_	11. PLANT		-	<u>·</u>
K Fire Tube Cast Iron	■ Water Tube	_ Expansion Ta	ank 📗	Pressure	Vesset	Manned	🔀 Սու	manned	
11A, PRESSURE PREVIOUS INSPE	CTION 11B, PRESSU	RE THIS INSPEC	TION	12A. YEAR	BUILT	12B. YEAR IN:	STALLED		 _
N/A	30	0		1979		2002	٧		
13A. PRIMARY FUEL (Boiler)	13B. SECOND	DARY FUEL (Boile	0	14. DESIGN	WORKING	PRESSURE OR		ÚŘE	
HAY GAS OIL	011	L R.Y.P. J.		1	150 p	25/			
15. MANUFACTURER	16. MANUFAC	CTURER'S RATIN	G MBTU	LBS./HR	17. NATIO	NAL BOARD N	UMBER	18. USAF NÚ	MBFR
Superior	5.175	16/Ha				8404		#1	
19. USE		-,			1	7707_			
Power 🔀 Steam HeatIng	Process 🗌	Storage 🗌	HTHW I	Heating [Heat Ex	change 🔲	Other (Spe	ecify)	
20. METHOD OF FIRING (Boilers)	21. SAFETY/RELIEF VA	ALVES SETTING	22. E	XPLAIN IF PR	ESŞURE C	HANGED	23. PR	ESSURE GAGE	TESTED
HUM BURNEM	61 PSi						Ye		
24. PURPOSE OF HYDROSTATIC T		PROSTATIC TEST			28. HYDF	OSTATIC TEST			
New Retest Re	pair Date:	PSI:			Yes	3 No E	ate:	PSI:	
	9	STATEMENT OF	BASE	CIVIL ENGI	UEED				
27. REPAIRS MADE SINCE LAST IN		MOUED FR						1 . 1	
28. DESCRIBE INSPECTION FULLY evidence of overheating, broken or id	(State location of any dan ose items, etc.) Type	nage or deposits, i	e., scale, DECT	70N	c.; any com	osion, pitting, gra	oving, crackii	ng or lamination;	any
		EXTERN	NAL INS	PECTION					·
29. CONDITION OF BOILERS, VES accumulations, or safety or ASMEIN	B VIOIATIONS, BIC.)		Ll5C.	n A 129E	n, ieakages,	evidence of over	tiealing, sooi NALECT	t or other destruc	tive
30. SETTINGS, LININGS, SUPPOR	TS AND BAFFLES	•					-	т	
SAT					•				
		INSPECTION	N OF SA	FETY DEVI					
31. SAFETY/RELIEF 32. SIZE	3:	3. TOTAL CAPACI					34. CONDITI	ON AND HOW, T	ESTED
VALVES Number:	1-2,1-1/2 0	FM;	BTU/HF	₹:	LB/HR:	7.268	Tost 5	AT he ha	and -
35. PRESSURE 36. CORREGAGES 3A P	CTION TAKEN (If none gi	ive reason)			-	<i>, - • • • • • • • • • • • • • • • • • • </i>	<u> </u>		
37. OTHER 38. CONDI	TION AN & BLEAD		_						
39, REGULATORS 40, CONDI-	TION,	test SA				<u></u>			
41. ASME CODES Does plant comply with code	welding materials e			res 🗌 No	n (Euglate				<u>'</u>
AF1222 REV 2/02	, meroning, materials, Co	omgaradon, etc.	الا	162 T M	(Explain,		<u> </u>	<u> </u>	

	SPECTOR STATEMENT	
42, WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT	TION (If NO, state what was not and why i	in Remarks and Recommendations of inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (# NO. Yes X No	state what was not and why in Remarks	and Recommendations of inspector.)
REMARKS AND REC	COMMENDATIONS OF THE INSPE	CTOR
44. LISTALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (USE & - SAFEYU VAINE DISCHARGE PIPING NBIC	continuation sheet it necessary.) MUST be instabled	(AS OUTLINED IN the
- A NEW SHACK THERMOMETER	R MUST be INSTA	lled
	4 4	
	•	<i>i</i> ,
•	-	
45. TYPE OR PRINT NAME OF INSPECTOR	-	
FREE LAWRENCE		•
45A. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
48. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING I	10/28/03	NB11658
Chais B. HARREY, ORE	DOW KHAT	- BA.
Chio B. Sarlex	46B. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
ACTION TA	KEN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN	•	-
	1	
•		
	•	
•		
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARG	GE .	- 5
49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
AF1222 REV 2/02		

INSPECTION REPORT Internal Land External	BOILER OR PF	RESSURE V	ESSEL				1, 1	YPE OF INS	SPECT	TON		
External Under Operation SSECT CONTRACT NUMBER	INSPECTION R	EPORT					nal	, .			BA	□ VA
External Under Hydrostatic Test BB VB VB VB VB VB VB V					1			static Test ('same	day)	□вв	□ V8
2. INSTALLATION 2A CITY 2 STATEMENT OF BASE CIVIL ENGINEER 2. INSTALLATION 2A CITY 3 STATE 4.72F CODE 5. FLANT OR BLDG. 4. HUMBER ACM HIGHEST SAMMAN A 3. FLOOR 5. FLANT OR BLDG. 4. HUMBER ACM HIGHEST SAMMAN A 3. FLOOR 5. FLANT OR BLDG. 4. STATE 4.72F CODE 5. FLANT OR BLDG. 5. FLANT OR BLDG. 5. FLANT OR BLDG. 5. FLANT OR BLDG. 6. DALE OF INSPECTION 7. DALE OF LAST INSPECTION 8. DELIVERY ORDER NO. 9. CONTRACT NO. 9. CONT	Г	UEBCT COMTRACT	NUMBER		1	-						. □ vc
2. INSTALLATION AUTHOR AU		HOBET CONTRACT	NUMBER		1	_					-	=
### BULLY STATEMENT OF BASE CIVIL ENGINEER AUGUST OF HORESTON 1.0 ORE OF LAST INSPECTION 2. DELIVERY ORDER NO. 3. DEL	2 INSTALLATION			2A CITY	Expan	sion/Receiv				c 1 e		
10 OBJECT 18	_	Louis Rios	Pirell		10.6		1.0				# /	Colour,
10 OBJECT 18		1 7.	DATE OF LAS	T INSPECTION	<i> }** </i> 8	. DÉLIVERY C	RDER NO.	10,		<u> </u>	<u>0104. 7</u>	<u> 277 </u>
State	10/28/23				_			44 84 44				
13. ARIWARY FUEL (Boiler) 13. SECONDARY FUEL (Boiler) 14. DESIGN WORKING PRESSURE OR TEMPERATURE 15. MANUFACTURERS RATING MBTU JLBS. / HR 16. USAF NUMBER 17. NATIONAL BOARD NUMBER 18. USAF NUMBER 19. USE POWER Steam Heating Process Strang MBTU JLBS. / HR 17. NATIONAL BOARD NUMBER 18. USAF NUMBER 19. USE POWER Steam Heating Process Strang MBTU JLBS. / HR 19. USE POWER Steam Heating Process Strang HTHW Heating Heat Exchange Other (Specify) 22. METHOD OF FIRING (Boilers) 21. SAFETY/RECIEF VALVES SETTING 22. EXPLAIN IF PRESSURE CHANGED 74. OF 100 MB No. 100 MB	· · ·							М аппе			nned	
13A. SECONDARY FUEL (Boiley) 13B. SECONDARY FUEL (Boiley) 14. DESIGN WORKING PRESSURE OR TEMPERATURE 15. MANUFACTURER 16. MANUFACTURER'S PATTING MBTU LBS. / HR 17. NATIONAL BOARD NUMBER 18. USAF NUMBER 19. USE Power Steam Heating Process Storage HTHW Heating Heat Exchange Other (Specify) 20. METHOD OF FIRING (Boilons) 21. SAFETY/RELIEF VALVES SETTING 22. EXPLAIN IF PRESSURE CHANGED 27. PRESSURE GAGE TESTED NATURE NATURE	11A, PRESSURE PREVIO	OUS INSPECTION	1	_	NOIT					LED	_	- <u>-</u>
18. MANUFACTURER'S PATING METU LISS, THR 17. NATIONAL BOARD NUMBER 18. USAF HUMBER 19. USE 19. US	_		138, SECON	DARY FUEL (Boile	ir)	14. DESIGN	WORKING	PRESSURE (OR TEA	IPERATUR	<u> </u>	
Steam Heating		5	01	/		<u>L</u>	150					
19. USE POWER STATEMENT OF PROCESS Storage HTHW Heating Heat Exchange Other (Specify) 20. METHOD OF FIRING [Boilders] 21. SAFETYIRELIEF VALVES SETTING 22. EXPLAIN IF PRESSURE CHANGED 23. PRESSURE GAGE TESTED Yes M No 24. PURPOSE OF HYDROSTATIC TEST Now Retest Repair 25. LAST HYDROSTATIC TEST Date: PSI: STATEMENT OF BASE CIVIL ENGINEER 27. REPAIRS MADE SINCE LAST INSPECTION None Other (Specify) INTERNAL INSPECTION 28. DESCRIBE INSPECTION FULLY (State location of any damage or deposits, i.e., scale, grease, cil, etc.; any corrosion, pitting, grooving, cracking or lamination; any evidence of overhealing, broken or loose items, etc.) EXTERNAL INSPECTION 29. CONDITION OF BOILERS. VESSELS AND PLANT (Describe fully and state location of any corrosion, teakages, pridence of overhealing, soot or other destructive accumulations, or safely or ASMENB violations, etc.) Advisors Conduction of any corrosion, teakages, pridence of overhealing, soot or other destructive accumulations, or safely or ASMENB violations, etc.) Advisors Conduction of any corrosion, teakages, pridence of overhealing, soot or other destructive accumulations, or safely or ASMENB violations, etc.) Advisors Conduction of any corrosion, teakages, pridence of overhealing, soot or other destructive accumulations, or safely or ASMENB violations, etc.) Advisors Conduction of any corrosion, teakages, pridence of overhealing, soot or other destructive accumulations, or safely or ASMENB violations, etc.) Advisors Conduction of any corrosion, teakages, pridence of overhealing, soot or other destructive accumulations, or safely or ASMENB violations, etc.) Advisors Conduction of any corrosion, teakages, pridence of overhealing, soot or other destructive accumulations, or safely or ASMENB violations, etc.) Advisors Conduction of any corrosion, teakages, pridence of overhealing, soot or other destructive accumulations, or safely or ASMENB violations, etc.) Advisors Conduction of the conduction of the conduction of the conduction of the conduction of th		_			IG MBTU	/L8S, / HR	17. NATIO	NAL BOARD	NUMB	ER 1		MBER
Power Steam Heating Process Storage HTHW Heating Heat Exchange Other (Specify) 20. METHOD OF FIRTING (Bolders) 21. SAFETY/RELIEF VALVES SETTING 22. EXPLAIN IF PRESSURE CHANGED 23. PRESSURE GAGE TESTED Ves			8,900	MAR			<u> </u>			j	#1	
Yes No Autro Bulling Yes No New Retest Repair 25. LAST HYDROSTATIC TEST Date: PSI: Yes No Data: PSI: New Retest Repair Repair Date: PSI: Yes No Data: PSI: STATEMENT OF BASE CIVIL ENGINEER 27. REPAIRS MADE SINCE LAST INSPECTION INTERNAL INSPECTION INTERNAL INSPECTION None Other (Specify) INTERNAL INSPECTION INTERNAL INSPECTION INTERNAL INSPECTION Pitty (State location of any damage or deposits, i.e., scale, grease, oil, etc.; any corrosion, pitting, grooving, cracking or lamination; any evidence of overheating, broken or loosa items, etc.) TYPE C INSPECTION STEENAL INSPECTION EXTERNAL INSPECTION STEENAL INSPECTION Internal Inspection Autropy Inspection Inspection Inspection Inspection Inspection Inspection Inspection Steel Inspection Inspect	121.000	m Heating 🔲 F	rocess [Storage [нтнw	Heating [Heat Ex	change [Out	er (Specif	y)	
24. PURPOSE OF HYDROSTATIC TEST Date: PSI: 25. LAST HYDROSTATIC TEST Date: PSI: 28. HYDROSTATIC TEST DATE: PSI: PSI: 28. HYDROSTATIC TEST DATE: PSI: PSI: 28. HYDROSTATIC TEST DATE: PSI: PSI: PSI: PSI: PSI: PSI: PSI: PSI			ETY/RECIEF V	ALVES SETTING	22, E	XPLAIN IF PR	ESSURE C	HANGED	•	23. PRESS		TESTED
New Retest Repair Date: PSI: Yes No Date: PSI: STATEMENT OF BASE CIVIL ENGINEER 27. REPAIRS MADE SINCE LAST INSPECTION None Other (Specify) INTERNAL INSPECTION 28. DESCRIBE INSPECTION FULLY (State location of any damage or deposits, i.e., scale, grease, oil, etc.; any corrosion, pitting, growing, cracking or lamination; any evidence of overheading, broken or loose items, etc.) TYPE 'C' INSPECTION EXTERNAL INSPECTION EXTERNAL INSPECTION 29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any optrosion, leakages, evidence of overheading, soot or other destructive accumulations, or safely or ASMENIB violations, etc.) No Adultities Conductions 150 feet 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES Appears INSPECTION OF SAFETY DEVICE 31. SAFETYRELIEF 32. SIZE 33. TOTAL CAPACITY VALVES Number: 2 - 4" CFM: BTURR: LBRHR: 29, 9, 78 Test SAF, by Haadd			400						_	∐ Yes	Mo.	
27. REPAIRS MADE SINCE LAST INSPECTION None			l		Γ					:	PSI:	
27. REPAIRS MADE SINCE LAST INSPECTION None Other (Specify)				STATEMENT OF	F BASE	CIVIL ENGI	NE <u>E</u> R		-		•	
28. DESCRIBE INSPECTION FULLY (State location of any damage or deposits, i.e., scale, grease, oil, etc.; any corrosion, pitting, grooving, cracking or lamination; any evidence of overhealing, broken or loose items, etc.) TYPE "C" INSPECTION EXTERNAL INSPECTION 29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any optrosion, leakages, evidence of overheating, soot or other destructive accumulations, or safety or ASME/NB violations, etc.) No Advettse Conductionals Noted 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES Appears INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE Number: 2 - 4" Number: 2 - 4" STOTAL CAPACITY CFM: BTU/HR: LB/HR: 29,978 TEST SAF VALVE by Hazard			-	INTERNATION OF THE PROPERTY OF	(4) 100							
EXTERNAL INSPECTION 29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any optrosion, leakages, evidence of overheating, soot or other destructive accumulations, or safety or ASMENIB violations, etc.) No Adveticse Conductionals Motors 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY CFM: BTU/HR: LB/HR: JG, 9, 78 Test SAY, by Hard	28 DESCRIBE INSPECT	DN FILLY (State for	etion of any da				<u> </u>				-112-	
EXTERNAL INSPECTION 29. CONDITION OF BOILERS. VESSELS AND PLANT (Describe fully and state location of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion of accumulation of accumu	evidence of overhealing, b	roken er loose items,	elc.)	mago or adposits, i		, groase, pii, et	ic., any conc	won, puung, g	rooving	, cracking o	r iaminadon;	any
EXTERNAL INSPECTION 29. CONDITION OF BOILERS. VESSELS AND PLANT (Describe fully and state location of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, or safety or ASMERIB violations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion, leakages, pridence of overheating, soot or other destructive accumulations, etc.) No Advetise Consideration of any opmosion of accumulation of accumu	TUPE "	C" INSPEC	77021									
29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any optrosion, leakages, evidence of overheating, soot or other destructive accumulations, or safety or ASMERNB violations, etc.) 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY VALVES Number: 2 - 4" CFM: BTU/HR: LB/HR: X9,978 Test SAF by Hand						•					-	
29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any optrosion, leakages, evidence of overheating, soot or other destructive accumulations, or safety or ASMENB violations, etc.) 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY VALVES Number: 2 - 4" CFM: BTU/HR: LB/HR: X9,978 VALVES 1. SAFETY DEVICE 34. CONDITION AND HOW TESTED TOTAL CAPACITY CFM: BTU/HR: LB/HR: X9,978 VALVES 1. SAFETY DEVICE 34. CONDITION AND HOW TESTED TOTAL CAPACITY CFM: BTU/HR: LB/HR: X9,978												
29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any optrosion, leakages, evidence of overheating, soot or other destructive accumulations, or safety or ASMENB violations, etc.) 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY VALVES Number: 2 - 4" CFM: BTU/HR: LB/HR: X9,978 VALVES 1. SAFETY DEVICE 34. CONDITION AND HOW TESTED TOTAL CAPACITY CFM: BTU/HR: LB/HR: X9,978 VALVES 1. SAFETY DEVICE 34. CONDITION AND HOW TESTED TOTAL CAPACITY CFM: BTU/HR: LB/HR: X9,978	•											
29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any optrosion, leakages, evidence of overheating, soot or other destructive accumulations, or safety or ASMENB violations, etc.) 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY VALVES Number: 2 - 4" CFM: BTU/HR: LB/HR: X9,978 VALVES 1. SAFETY DEVICE 34. CONDITION AND HOW TESTED TOTAL CAPACITY CFM: BTU/HR: LB/HR: X9,978 VALVES 1. SAFETY DEVICE 34. CONDITION AND HOW TESTED TOTAL CAPACITY CFM: BTU/HR: LB/HR: X9,978				EYTER	VAL IMO	BECTION				<u> </u>		
30. SETTINGS, LININGS, SUPPORTS AND BAFFLES Appear Safety of ASMENB violations, etc.) No Advetise Conductions No feet INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY 34. CONDITION AND HOW TESTED VALVES Number: 2 - 4" CFM: BTU/HR: LB/HR: 29,978 TEST SAY. by Hand	29. CONDITION OF BOIL	ERS, VESSELS AND	PLANT (Desc	ribe fully and state i	location o	f any compsion	, leakages, i	evidence of ov	erheat	ing, soot or	other destruc	tive.
INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY 34. CONDITION AND HOW TESTED VALVES Number: 2 - 4" CFM: BTU/HR: LB/HR: 29,978 TEST SAY: by HAND	accumulations, or safety o	r ASME/NB violation.	s, etc.) No)	Ad <i>vense</i>	CONK	Litions	5	d				
INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY 34. CONDITION AND HOW TESTED VALVES Number: 2 - 4" CFM: BTU/HR: LB/HR: 29,978 TEST SAY: by HAND	30 SETTINGS LININGS	SUPPORTS AND B	AFFLES								1	
INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY VALVES Number: 2 - 4" CFM: BTU/HR: LB/HR: 29,978 TEST SAY: by HAND					-	•					-	
31. SAFETY/RELIEF 32. SIZE 33. TOTAL CAPACITY VALVES Number: 2 - 4" STU/HR: LB/HR: 29,978 TEST SAY: by HAND	AMPEA	RSAF					-					
VALVES Number: 2 - 4" CFM: BTU/HR: LB/HR: 19,978 TEST SAV. by HAND				INSPECTION	N OF SA	FETY DEVIC	E			_		
	4.46 - 1.474					₹;	LB/HR: 2	9.978	34. C	ONDITION	AND HOW T	ESTED
35. PRESSURE 38. CORRECTION TAKEN (If none give reason) GAGES SATIONAL STATEMENT OF THE SATIONAL	35. PRESSURE	8. CORRECTION TA						 j. (0 	7631	yri fi	<u> </u>	
37. OTHER 38. CONDITION APPLIANCES (LEAN É CLEAN		8. CONDITION	Clores				<u>.</u>	_				
39. REGULATORS 40. CONDITION AND CONTROLS LINCO & LINCO & LINE-GUE FEST SAT.	AND		. /	sue tes	15%	27.						
41. ASME CODES Does plant comply with code, welding, materials, configuration, etc? Yes No (Explain) AF1222 REV 2/02	Does plant comply	with code, welding		/			(Explain)				-	

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	PECTOR STATEMENT	
42, WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATI Yes No	ON (If NO, state what was not and why in Re	marks and Recommendations of Inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (II NO. S Yes X No	tate what was not and why in Remarks and	Recommendations of Inspector.)
	OMMENDATIONS OF THE INSPECTO	R
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a		
No TECOMMENA	AFIONS	
AS THE OR PRINT HAVE OF IMPRESTOR	· -	
45. TYPE OR PRINT NAME OF INSPECTOR		
FRED LAWRENCE		
SSA, SIGNATURE OF INSPECTOR		SC. INSPECTOR'S NATIONAL BOARD NO.
flydaulleurg	10/28/03	NB11658
46. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	E. DOW, HAAF	-Gn.
46A_SIGNATURE	46B DATE OF SIGNATURE	BC. REPRESENTATIVE'S TELEPHONE NUMBER
Chu B. Harles	10/31/03	912-352-6572
	EN ON RÉCOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN	•	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE	<u></u>	
OIT IN THE PROPERTY OF		•
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
		30, DATE OF SIGNATURE
·		

BOILER OR P		ESSEL	luita a	.1		YPE OF INSPECT	TON	
INSPECTION	REPORT		1	al and Extern al/External w		static Test (same	daul	□BA □VA □BB □VB
			1	ral Under Op	_	arane (eat (asuie	uay)	<u> </u>
	HSBCT CONTRACT	T NUMBER	-	ial Under Hyd		Taet		Ø.BC .□VC □BD □VD
			1	_		Internal with UT		□ BE □ VE
2. INSTALLATION	1 1	. A L ZA. CITY			3. STA			5. PLANT OR BLDG.
	HRMY HI				GA	31409		Bldg. 1277
6. DATE OF INSPECTION 10/29/0	3 7	DATE OF LAST INSPECTION		B. DELIVERY O	RDER NO.	9. CC	ONTRAC	FNO. J
	Cast Iron Wa	ater Tube 🔲 Expansion	Tank [Pressure	Vessel	Manned	☐ Unr	manned
11A, PRESSURE PRES	/IOUS INSPECTION	118. PRESSURE THIS INSPE	CTION	12A YEAR E		128. YEAR INSTAI	LED	
13A, PRIMARY FUEL (Boller)	13B. SECONDARY FUEL (Bold	leri			PRESSURE OR TE	PERAT	······································
NAT G	<i>,</i> .	Oil		}	150		2.011	J. 12
15. MANUFACTURER	// U	16. MANUFACTURER'S RATI	NG MRTU	L/LBS / HR		NAL BOARD NUMB	<u> </u>	18. USAF NUMBER
KEWAN	سري	8,900 16/h				17649		#2
19. USE	<u>ec</u>	0,700,70774	, <u>c</u>		140	11647_		142
Power K Ste] нтнw] Heat Ex		вг (Ѕре	
20, METHOD OF FIRM	IG (Boilers) 21. SAI L <i>RKLET</i> Z	FETY/RELIEF VALVES SETTING	22. 6	EXPLAIN IF PRI	ESSURE C	HANGED .	23. PRE	ESSURE GAGE TESTED
24, PURPOSE OF HYD		25. LAST HYDROSTATIC TES	I \$T	· · ·	26. HYDR	OSTATIC TEST		
New Rete	st 🔲 Repair	Date: PSI:			Yes		:	P\$I:
		_ STATEMENT C	F BASE	CIVIL ENGIN	EER			
27. REPAIRS MADE SI	INCE LAST INSPECTIO	ON						
X None ☐ Oth	er (Specify)						•	
		•						
				PECTION				
28, DESCRIBE INSPEC	CTION FULLY (State to g, broken or loose items	cation of any damage or deposits,			t; any com	sion, pitting, grooving	g, crackin	ig or lamination; any
		TYPE "C" IN	30EC1	TION				•
		, ,	1					
								•
								_
							_	·
				PECTION				
29. CONDITION OF BO	DILERS, VESSELS ANI N or ASME/NB violation	D PLANT (Describe fully and state	location o	of any corrosion,	, leakages,	evidence of overheat	ing, soot	or other destructive
00-01/01/01/02 OF OFFICE	, , , , , , , , , , , , , , , , , , , ,	is, etc.) Both SAJER	レ ひを	wes le	AKIN	gdunne	ope.	RATION
		,			•	,	/	
		<i>.</i>						
30. SETTINGS, LINING	SS, SUPPORTS AND B	BAFFLES						•
_								
Son	SAR SAT				-			
77050	3 A (C O) / /					·		
31 04 555 555	32. SIZE	INSPECTIO 33. TOTAL CAPAC		VELLA DEVIC	<u>E</u>	1 24 2	ONDER	OU AND HOW TESTED
31. SAFETY/RELIEF VALVES	1	CFM:		٥.	LOWD. 1	9.978 LEA	ONDITK	ON AND HOW TESTED
	Number: DL -	AKEN (If none give reason)	BTU/H	rc:	LB/HR:	7,916 KEA	RING	, rest by KRNA
35. PRESSURE GAGES	SAT	VICEIA (III MOUSE AND 1502001)					·	
37. OTHER APPLIANCES	38. CONDITION	loan & Clear						
39. REGULATORS								
AND	Luxedel	ine-eve fest	5A5	-				,
41. ASME CODES	12007 /	ce 000 / cu	J. F. F.	<u></u>	 -	<u>.</u>		
Does plant comp	oly with code, weldin	g, materials, configuration, etc	c? 🔲	Yes 🔲 No	(Explain)			
AF1222 REV 2/02								

IN:	SPECTOR STATEMENT	
2. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATED FOR THOROUGH FOR THO		Remarks and Recommendations of inspector.)
3. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO,	state what was not and why in Remarks an	d Recommendations of Inspector.)
REMARKS AND REA	COMMENDATIONS OF THE INSPECT	TOR
4. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (USE & BO the SATETY UALVES MUST BE THE WITH THE SAME SIZE, SET PRO	continuation sheet if necessary.)	
TO THE OR POWER MANE OF MEDICATION		_
45. TYPE OR PRINT NAME OF INSPECTOR		
LAWRENCE		·
ISA. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C, INSPECTOR'S NATIONAL BOARD NO.
HUXaureuce	10/29/03	700 NB/1658
18. FRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING		779 ·
18A SIGNATURE. B. Jacley	48B. DATE OF SIGNATURE	46C. RÉPRESENTATIVE'S TELEPHONE NUMBER 912-3526572
ACTION TA	KEN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN	•	-
•		
		•
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHAR	GE .	<u> </u>
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AF1222 REV 2/02		
· · · · · · · · · · · · · · · · · · ·	NB17649	

BOILER OR PRESSURE V	'ESSEL			1. T	YPE OF INSPECT	TION		
INSPECTION REPORT	Internal and External ⊠ BA □ V						□ VA	
	Internal/E	xternal with	day)	□ 88	□ vB			
		External (Inder Opera	ation			□вс	. □ vc
HSBCT CONTRAC	T NUMBER .	I	Inder Hydro				□ BĐ	□ VD
		Expansion	/Receiver 1		Internal with UT			□ VE
2 INSTALLATION	2A. CITY	1.		3, STA	-	E	5. PLANT OR	
HUNTER HRMY HI	etield SAUAN			GA	31409		Bldg 1	<i>1</i> 277
6. DATE OF INSPECTION 70/29/03	DATE OF LAST INSPECTION	8, DE	LIVERY ORO	ER NO.	. 9. CC	ONTRACT	NO.	
10_OBJECT	1-400		<u>_</u>		11. PLANT	 .		
Fire Tube Cast Iron W	ater Tube 🔲 Expansion	Tank 🔲 F	ressure Ve	ssel	Manned	Unm	anned	
11A. PRESSURE PREVIOUS INSPECTION	118. PRESSURE THIS INSPE	CTION 12	A YEAR BUI		12B. YEAR INSTAI	LED		
	0		1956	<u>, </u>	1956			
13A, PRIMARY FUEL (Boiler)	13B. SECONDARY FUEL (Boil	<i>ler)</i> 14			PRESSURE OR TE	MPERATU	RE	
NAT. GAS	Oi/	416 110 711 1 0		50	PSI			
15. MANUFACTURER	18. MANUFACTURER'S RATIO				NAL BOARD NUMB	ER	18, USAF NUI	MBER
19. USE	8,900 16/4	112		unka.	OWN		_#_3	
	Process 🗌 Storage 🔲] нтн w н еа	itlng 🔲 H	leat Ex	:hange 🔲 Ott	ner (Spec	cify)	
//	FETY/RELIEF VALVES SETTING	22. EXPL	AIN IF PRES	SURE CH	ANGED	23. PRE	SSURE GAGE	TESTED
AUTO BURNER	60				_	Yes	K No	
24. PURPOSE OF HYDROSTATIC TEST	25, LAST HYDROSTATIC TES	ST .	2	_	OSTATIC TEST			
New Retest Repair	Date: PSI:			Yes	No Date	<u> </u>	PSI;	
27. REPAIRS MADE SINCE LAST INSPECTION	STATEMENT C	OF BASE CIV	<u>IL ENGINEE</u>	ER			-	
<u> </u>	esured DAVE		<u> </u>					
28 DESCRIBE INSPECTION FULLY (State to	INTER	NAL INSPEC	TION					
28. DESCRIBE INSPECTION FULLY (State to evidence of overheating, broken or loose items	i, etc.) No Advens	. i.e., scare, gre	ase, on, etc.; a	iny corro.	sion, pitting, gradvini L !	g, cracking	or lamination;	any
	100 700000	e Conto	(ITTON)	3 N.O	rea.			
•								
··· '	EXTER	NAL INSPE	CTION					
29. CONDITION OF BOILERS, VESSELS AN	D. DI ANT (Opposite fully and other	Isostino of on		akages, e	vidence of overheat	ing, soot o	r ather destruc	Live
accumulations, or safety or ASME/NB violation	IS, ALL VERSE	- Court	chaire	Marke	A.	. 3.		
	1.0(4.6.6)	2 00-40(7,0,00	NOI C	બ			
	,							
30. SETTINGS, LININGS, SUPPORTS AND E	AFFLES							
Good								
Ooca			<u> </u>					
	INSPECTIO	N OF SAFET	Y DEVICE					
31. SAFETY/RELIEF 32. SIZE VALVES Number 2 - 1	33. TOTAL CAPAC					ОИОПО	N AND HOW T	ESTED /
Number:	CFM:	BTU/HR:	<u>LE</u>	3/HR:∡	4,978 Us	UAll	1547.K	<u>ut tested</u>
35. PRESSURE 38. CORRECTION T	AKEN (If none give reason)							
37. OTHER 38. CONDITION	70-12		 -	_	····			
APPLIANCES (FEARLE)	NETAIL.			_				
	UANY SAT NOT H	sted,	boiler	. Id	le			
Does plant comply with code, weldin	g, materials, configuration, etc	? Yes	□ No (E	xplain)				

	DECTOR STATEMENT	· · · · · · · · · · · · · · · · · · ·
2. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION OF THE PROPERTY OF T	PECTOR STATEMENT ON (If NO, state what was not and why in I	Remarks and Recommendations of Inspector.)
3. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (IFNO, S	state what was not and why in Remarks an	d Recommendations of inspector.)
REMARKS AND REC	OMMENDATIONS OF THE INSPECT	TOR
4. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a		
	•	
	-	
· ·		
	<u></u>	·
5. TYPE OR PRINT NAME OF INSPECTOR		
FRED LAWRENCE	·	
SA. SIGNATURE OF INSPECTOR	458. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
the Laurence	10/29/03	NB 11658
B. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN		Jn.
IBA. SIGNATURE 1	46B. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
Chur & Itary	10/31/03	912-352-6572
	KEN ON RECOMMENDATIONS	
7. DATE AND ACTION TAKEN OR TO BE TAKEN	•	
	•	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARG	SE	
	· 	
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
•		
AE(1722 DE)(2/02	· · ·	

UNKNOWN

BOILER OR PRESSURE \	/ESSEL			1, TYF	PE OF INSPECT	ION		
NSPECTION REPORT		Internal and External						
			al/External with		itic Test (same	day)	□вв	☐ VB
Cuciar course		1	al Under Opera				⊠gc	. □ vc
HSBCT CONTRAC	71 NUMBER		al Under Hydro				☐ BD	□ VD
2 INSTALLATION / /	2A. CITY	Expans	slori/Receiver 1				BE	U VE
1/ //- 1//	infield SAUAN	INIA	16	3. STATE			5. PLANT OR	
	7. DATE OF LAST INSPECTION		DELIVERY ORD		3140	<u>' </u>	Blog.	1323
10/29/03	10/23/07	"	OCCIVERY ORD	EK NO.	F. CC	NTRACT	NO.	
IO, OBJECT	103/05-		<u>-</u>	111			<u></u> _	<u>·</u>
	Vater Tube 🔲 Expansion T	ank [Pressure Ve		Manned	⊟ նոտ	anned	
11A. PRESSURE PREVIOUS INSPECTION	118. PRESSURE THIS INSPEC		12A. YEAR BUI		2B. YEAR INSTAL			
190	285		1984		1984			
I3A, PRIMARY FUEL (Boiler)	13B. SECONDARY FUEL (Boile	rr)			ESSURE OR TEN	1PERATU	RE	
NAT. GAS	oi/		50	0				
15, MANUFACTURER	18. MANUFACTURER'S RATIN		LBS./HR 1:	7. NATIONA	AL BOARD NUMB	ER	18. USAF NU	MOER
SUPETRIOR	10,000,000 K	STU	HR	NB	17		#1	
19, USE	December 17 01 1771						<u>~</u>	
Power Steam Heating		HTHW		leat Exch		er (Spac		_
* -	AFETY/RELIEF VALVES SETTING"	22. E	XPLAIN IF PRESS	SURE CHAI	NGED		SSURE GAGE	TESTEO
AUTO BURNER 24. PURPOSE OF HYDROSTATIC TEST	480/490 25. LAST HYDROSTATIC TEST			UVDCC-	T170 =====	∐ Yes	No No	
New Retest Repair	Date: PSI:				TATIC TEST No Date:		PSI:	
	<u> </u>				A) NO Date.			
27. REPAIRS MADE SINCE LAST INSPECT	STATEMENT OF	- BASE	CIVIL ENGINEE	ER		-		
None Other (Specify)								
Marie Constitution								
•								
-	INTERN	AL INSE	PECTION		··			
28. DESCRIBE INSPECTION FULLY (State I	ocation of any damage or deposits. I			пу сопоsiо:	n, pitting, grooving	. crackino	or lamination:	any ·
avidence of overhealing, broken or loose iter	15, etc.) Type 10"/11:	socci	TION	_		•		,
	77	7						
				_			1	
								•
	EXTER	VAL INSI	PECTION					
29. CONDITION OF BOILERS, VESSELS AN	ND PLANT /Describe fully and state I	location of	f any composing to	kages, evid	lence of overheati	ng, soot a	r other destruci	
accumulations, or safety or ASME/NB violation	ns, etc.) 15T SAFETU U	IALUE	frozen s	thus	-	-		
	5.7.67	,,, -	,,					
	_				-			
30. SETTINGS, LININGS, SUPPORTS AND	BAFFLES		 -					
<i>c</i> :								
Good	•		-					
	INSPECTION	OF SA	FETY DEVICE		<u> </u>			_
31. SAFETY/RELIEF 32. SIZE	J // / 33. TOTAL CAPACI			_	34. C	ONDITION	N AND HOW TI	ESTED
VALVES Number: 2	<u>/ プ</u> . CFM:	BTU/HR	t: LE	3/HR: //./	167 151	Alek	hozavi. e	LKSAT-
	TAKEN (If none give reason)					-,		
GAGES GOOG								
37. OTHER 38. CONDITION		•						
APPLIANCES GOOD								
39, REGULATORS 40, CONDITION	. 1 1	- مى	- 1	/	<u> </u>			
CONTROLS LOW Floo	w LOCK-OUT &	MIRE.	EUR TE	14.5A	<u> </u>			
41. ASME CODES	·		<i>'</i> _					_
Does plant comply with code, welding AF1222 REV 2/02	ig, materials, configuration, etc?	<u>, </u>	'es 🗌 No (E	xplain)			·	
4 4642 REV 2/UZ								

INSI	PECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION YES NO	ON (If NO, state what was not and why in R	emarks and Recommendations of inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO, 5	tate what was not and why in Remarks and	f Recommendations of Inspector.)
REMARKS AND RECO	DMMENDATIONS OF THE INSPECT	OR .
44 LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED /Use a d	continuation sheet if necessary.	
- 1st safery value must be replaced with an Asme Appeoved safer Value of the same set pressure and capacity.		
VALUE OF the SAME SET PRO	ESSURE AND CAPAC	rity.
• •		
		•
45. TYPE OR PRINT NAME OF INSPECTOR	-	
FRED LAWRENCE		
45A. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
All XIII LOUSE	10/29/03	NB11658
46. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	SPECTOR	
Chais B. Hackey OHE.	DPW HAAF GA	9.
46A. SIGNATURE	46B. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
Chen B. Harla	10/3//03	912-352-6572
CACTION TAK	EN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN		
	•	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARG	E .	
49. SIGNATURE OF OFFICER IN CHARGE		EQ DATE OF SIGNATURE
33. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AF1222 REV 2/02		

BOILER OR PRESSURE VESSEL			1, T	YPE OF INSPECT	TON
INSPECTION REPORT	Inte	mal and Exterr			Ø □ VA
	inte	rnal/External w	ith Hydros	static Test (same	• · · · · · · · · · · · · · · · · · · ·
	Ext	ernal Under Op	eration	•	□BC □VC
THSBCT CONTRACT NUMBER	Ext	ernal Under Hy	drostatic 1	Test	□ BD □ VD
		_		Internal with UT	BE VE
2. INSTALLATION	2A_ CITY		3. STA	TE 4. ZIP CODI	5, PLANT OR BLDG.
HUNTER HRMY Histield	SAUANN	Ah	16-1	3140	9 Bldg. 1323
6, DATE OF INSPECTION 7. DATE OF LAST		8. DELIVERY O	RDER NO.		INTRACT NO.
10/29/03 10/23/				.	
10. OBJECT		<u> </u>		11, PLANT	
Fire Tube Cast Iron W Water Tube	Expansion Tank	Pressure	Vessel	Manned	Unmanned
-	RE THIS INSPECTION			128. YEAR INSTAL	
	0	1984		1984	LED
•	ARY FUEL (Boiler)			PRESSURE OR TEN	(DEDATURE
	AICH (OCC (DOIE)			_	FERATORE
	TURER'S RATING ME	7114 00 440	00 p		
				NAL BOARD NUMB	
	0,000 BTC	4/HR	NB	18	t2
19. USE '		narri4	7		
			_ Heat Ex	_	er (Specify)
20. METHOD OF FIRING (Boilers) 21. SAFETY/RELIEF VA		2. EXPLAIN IF PR	ESSURE CI	ANGED :	23, PRESSURE GAGE TESTED
	70				☐ Yes 🖟 No
	ROSTATIC TEST		_	OSTATIC TEST	<u> </u>
New Retest Repair Date:	PSI:		Yes	No Date:	PS1:
S	TATEMENT OF BA	SE CIVIL ENGIN	JEER		·
27. REPAIRS MADE SINCE LAST INSPECTION					-
28, DESCRIBE INSPECTION FULLY (State location of any dam evidence of overheating, broken or loose items, etc.)	Adveese C				, cracking or lamination; any
29. CONDITION OF BOILERS, VESSELS AND PLANT (Descri	he fully and state location	on of any committee	iaskanas i	widence of overheat	ing soot as other destruction
accumulations, or safety or ASME/NB violations, etc.)	Advense (rondition	NS ALC	rted	
30. SETTINGS, LININGS, SUPPORTS AND BAFFLES					1
				•	
•			-		
	INSPECTION OF	SAFETY DEVIC	E		
31. SAFETY/RELIEF 32. SIZE 33	. TOTAL CAPACITY			34. C	ONDITION AND HOW TESTED
V413/F0 1 1/6	FM: BTU	//HR:	LB/HR: /		UNI SAT NOT HESTE
35. PRESSURE GAGES 38. CORRECTION TAKEN (If none git			22///	7203 075	ONI SHI. NOT TESTE
37. OTHER 38. CONDITION APPLIANCES GOOD				<u> </u>	
39 REGULATORS 40 CONDITION	it tested,	Li len			
41. ASME CODES	<i>'</i> _				<u>'</u>
Does plant comply with code, welding, materials, co	infiguration, etc?	YesNo	(Explain)		

INS	PECTOR STATEMENT	· · · · · · · · · · · · · · · · · · ·
2. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION YES NO	ON (If NO, state what was not and why in R	emarks and Recommendations of inspector.)
3. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (II NO. 5	itale what was not and why in Remarks and	f Recommendations of Inspector.)
REMARKS AND REC	OMMENDATIONS OF THE INSPECT	OR .
4. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
No RECOMME	ENARTIONS	
· ·		
IS, TYPE OR PRINT NAME OF INSPECTOR		
LAWRENCE		
SA. SIGNATURE OF INSPECTOR	45B, DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
Haran reuse	10/29/03	NB 11658
B. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	SPECTOR	
Chers B. HARLEY OH	Z. USW. HARI	- GA.
BA SIGNATURE	468. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
Mu D. Harly	10/31/03	
ACTION TAK	EN ON RECOMMENDATIONS	
7. DATE AND ACTION TAKEN OR TO BE TAKEN	·	
•		
•		
18. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGI		
88. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGI		
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGI 49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
		50. DATE OF SIGNATURE

BOILER OR PRESSURE V	'ESSEL		1. 1	YPE OF INSPECT	TON		
INSPECTION REPORT		Internal and Ext			_	Ø BA	
		Internal/Externa	l with Hydro	static Test (same	day)	□вв	□ VB
		External Under (□вс	. □ vc
HSBCT CONTRAC	TNUMBER	External Under I	Hydrostatic	Test		□BD	□ VD
ì				Internal with UT		BE	□ VE
2. INSTALLATION A	C 2A. CITY	/	3. STA		E 5.	PLANT OR	
HUNTER ARMY AIR	Hield SAVAI	NNAH	6-1	31409	سا دس		1457
6, DATE OF INSPECTION	7. DATE OF LAST INSPECTION		ORDER NO.		ONTRACT NO	· <i>/</i>	, , , ,
10/29/03	10/23/02	0.000	ONDER NO.	. 3.00	JILLIONO I NO	•	
10, OBJECT	10/03/02			144 61 1117	-	 ,	
	fater Tube 🔲 Expansion	Task Democra	re Vessel	11. PLANT	🗷 Unmanı		
				L			
11A. PRESSURE PREVIOUS INSPECTION	118. PRESSURE THIS INSPE		_	12B, YEAR INSTAL	TED		
O	0	194		1956	_		
13A PRIMARY FUEL (Boiler)	13B. SECONDARY FUEL (Boil	iệr) 14. DESK	_	PRESSURE OR TEN	MPERATURE		
NATI GAS	011	<u> </u>	125	•			
15. MANUFACTURER	16. MANUFACTURER'S RATI	NG MBTU/LBS./HR		NAL BOARD NUMB	ER 18	. USAF NU	MBER
FARAAR-TREAT	4,200 16/HR		NB:	3714	3	#	#15
19. USE							12.17.17.1
Power K Steam Heating	Process 💹 Storage 🛴	HTHW Heating	Heat Ex	change 🔲 Oth	ter (Specify)	ļ	120
20. METHOD OF FIRING (Boilers) 21. SA	FETY/RELIEF VALVES SETTING	22. EXPLAIN IF	PRESSURE C	HANGED	23. PRESSU	RE GAGE	TESTED
ALLYO BURNER CANK	IOT BE DETERMINE	rd .			Yes Yes	Mo No	
24. PURPOSE OF HYDROSTATIC TEST	25. LAST HYDROSTATIC TES		28. HYDF	ROSTATIC TEST			
☐ New ☐ Retest ☐ Repair	Date: PSI;		Yes	s 🔯 No Date:		PSI:	
	CTATEMENT /	OF BASE CIVIL EN	OINTEED.				
27. REPAIRS MADE SINCE LAST INSPECTI		AL DESCRIPTION	JINEER	_			
28. DESCRIBE INSPECTION FULLY (State In evidence of overheating, broken or loose item At the warea/ine	5, 8(C) 500 le Dramen	, n.e., scale, greasa, on, NCL INCLICA'	TION OF	osian, pitang, grooving OXYGEN C	g, cracking or OKS 374 AK	lamination;	ióN IÓN
		RNAL INSPECTION					
29. CONDITION OF BOILERS, VESSELS AN accumulations, or safety or ASME/NB violatio	ID PLANT (Describe fully and state ins. etc.) No ARTH PL				ing, saot ar ot	her destruc	tive
30. SETTINGS, LININGS, SUPPORTS AND	3AFFLES				- 1		
SAT			-				
-	INSPECTIC	N OF SAFETY DEV	/ICE				
31. SAFETY/RELIEF 32. SIZE	33. TOTAL CAPAC			34 0	ONDITION A	ND HOW T	ESTED
VALVES Number: 2 - 2	4	BTU/HR:	LB/HR: 4		a Mark	belo	1
35. PRESSURE 36. CORRECTION 1	TAKEN (If none give reason) ATION DATA			0001	<u>C, 201)</u>	<u> </u>	<u></u>
37. OTHER 38. CONDITION APPLIANCES APPLIANCES			,				
39. REGULATORS 40. CONDITION AND CONTROLS NOT FESTERS 41. ASME CODES	d, blx. Idle						,
Does plant comply with code, welding	g, materials, configuration, etc	c? 🛭 Yes 🗀	No (Explain)			<u>.</u>	

INSF	PECTOR STATEMENT	
12. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION Yes No	ON (If NO, state what was not and why in R	emarks and Recommendations of Inspector.)
3, WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO, 5)	tate what was not and why in Remarks and	d Recommendations of Inspector.)
REMARKS AND RECO	DMMENDATIONS OF THE INSPECT	OR .
14. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a C - THE BUILTER SKOWLD BE HARROUGHLY CLE, -BOTH SHETY VALVES MUST BE REPLA	continuation sheet it necessary.) ANEL be folke placing UEU:	brek into senvice
		•
		•
45. TYPE OR PRINT NAME OF INSPECTOR		
45A. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
46. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	SPECTOR DAN HAGAT	GA-
46A SIGNATURE	488. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER 912-352-6572
	EN ON RECOMMENDATIONS	
47, DATE AND ACTION TAKEN OR TO BE TAKEN		
•		
		•
		•
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE		•
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AF1222 REV 2/02	- :-	
•	NB3714	

BOILER OR PRESSURE VESSEL		1. TYPE OF INSPECTION								
INSPECTION	REPORT			Internal and External				□BA	□VA	
			Internal/External with Hydrostatic Test (same de					□ВВ	□ VB	
				Exter	nai Under Op	eration			⊠ .BC	□ vc
	HSBCT CONTRA	ACT NUMBER		External Under Hydrost			Test		— BD	□VD
							Internal with U	Т	□ BE	□ VE
2. INSTALLATION	1 1	<i>-</i> 2	2A, CITY		_	3. STA			5. PLANT OR	
HUNTED A	rouy Aint	ie ld	SAUANI	VAH		GA	3140	9	Blog 601	
8. DATE OF INSPECTI	ON	7. DATE OF U	AST INSPECTION		J. DELIVERY C	7		CONTRAC	TNO I	<u>.7</u>
10/29/03	•	10/23	102							
10. OBJECT Fire Tube	Cast Iron	Water Tube	Expansion 1	ank [Pressure	Vessel	11, PLANT Manned	Z ∮Unr	manned	
11A, PRESSURE PRE	VIOUS INSPECTION	1	SURE THIS INSPEC	HON	12A. YEAR		12B. YEAR INST			
13A PRIMARY FUEL (0-3-4		27		199	•	1997			
NAT. GAS	-	13B. SECC	NDARY FUEL (Bolle	er)	14. DESIGN		PRESSURE OR T	EMPERATI	URE	
15. MANUFACTURER			/ FACTURER'S RATIN	іс метн	I R R S / H D	1507	NAL BOARD NUN	IDCO.	Lacuaterna	
HURST			516/ke		rebo. r riik	NB3	_	IDEK	19. USAF NUI	NRFK
19. USE		_	_							
☐ Power ☑ Ste			Storage [HTHW	Heating [Heat Ex	change 🗌 O	ther (Spe	cify)	
20 METHOD OF FIRIN		_	VALVES SETTING	22. E	XPLAIN IF PR	ESSURE CI	HANGED		SSURE GAGE	TESTED
24. PURPOSE OF HYD		60	D / D D D D T - T / D T - T -		<u></u> .				s 🔣 No	
	st Repair	Date:	IYDROSTATIC TEST PSI:	Γ		26. HYDR	OSTATIC TEST No Dat	•••	PSI:	
					A11/11 = 11A11	<u> </u>				
27. REPAIRS MADE SI	NCE LAST INSPEC	TION	STATEMENT O	F BASE	CIVIL ENGI	NEER				
<u> </u>	er (Specify)	· · · · · · · · · · · · · · · · · · ·						,		
Muorie C on	ei (<i>Specity)</i>									
	 ·							_		
AN DEPODING MODE	TON FILLY (Out	· Innation of the same	_		PECTION					
28. DESCRIBE INSPEC evidence of overheating	, HON FULLY (State), broken or loose ite	ns. etc.)	ramage or deposits, i	i.e., scale	, grease, oil, et	c.; any como	sion, pitting, groovi	ng, crackin	g or lamination;	any ·
•		140	E C'1151.	ECT	TON					
		, -	t							
									-	-
			EXTER	VAL INS	PECTION					
29, CONDITION OF BO	DILERS, VESSELS	AND PLANT (Des	scribe fully and state .	location o	f any compsion	, leakages, i	evidence of overhe	ating, soot	or other destruct	ive
29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any corrosion, leakages, evidence of overheating, soot or other destructive accumulations, or safety or ASME/NB violations, etc.) No Advence Conditions of Notes.										
THE MADERIAL CONDITIONS NOTED										
20 SETTINGS LINING	O CUSSODES AND	, , , , , , , , , , , , , , , , , , ,		-					_	
30. SETTINGS, LINING	IS, SUPPORTS AND	DHAFFLES							•	
Good						-				
21 0	32. SIZE				FETY DEVIC	<u> </u>				
31. SAFETY/RELIEF VALVES	Number: /-/	1/4"	33. TOTAL CAPACI		3.	LBAID.	_	CONDITIO	N AND HOW TO	,
35. PRESSURE	36. CORRECTION	TAKEN (If page		BTU/HF	-	LB/HR:	2,011 10	57\SH1	- BY KANO	<u> </u>
GAGES	SAF		J							
37. OTHER	38. CONDITION	<i>(- 1</i>		-						
APPLIANCES	CLEAN C	CLEAR						•		
39. REGULATORS AND	40, CONDITION	(/		, ,	/ -					
CONTROLS COCO & APCUTOUT SWITCH FEST SAT										
41. ASME CODES							· · · · · ·			
Does plant comp AF1222 REV 2/02	ly with code, welc	ling, materials,	configuration, etc?		res ∐ No	(Explain)		<u>; </u>		

INS	PECTOR STATEMENT	
42, WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATI Yes No		Remarks and Recommendations of Inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO, 5	state what was not and why in Remarks an	d Recommendations of Inspector.)
	OMMENDATIONS OF THE INSPECT	TOR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
No RECOMMENDATIONS	•	
	•	
· ·		
45. TYPE OR PRINT NAME OF INSPECTOR	- · · · - · ·	
FREEL LAWRENCE 45A. SIGNATURE OF INSPECTOR	458. DATE OF SIGNATURE	450 MODEOTORIO MATIONAL DO LOS MO
//11/2		45C. INSPECTOR'S NATIONAL BOARD NO.
ywxaweeyee	10/29/03	flyan seuce NB11658
46. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	INDIAL HAAF	1
48A. SIGNATURE	46B. DATE OF SIGNATURE	46C. RÉPRESENTATIVE'S TELEPHONE NUMBER
Cho. B Harler	10/3/103	912-352-6572
ACTION TAL	CEN ON DECOMMENDATIONS	110 300 0310
47. DATE AND ACTION TAKEN OR TO BE TAKEN	(EN ON RECOMMENDATIONS	· -
	•	
•		
	•	
	•	
	<u> </u>	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARG	E	-
	·	
49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
AF1222 REV 2/02		

BOILER OR PRESSURE '	/ESSEL			1. T	YPE OF IN	SPECTION	- ·	
					□ VA			
			al/External wit	h Hydros	static Test _i	(same day)	🔲 вв	☐ VB
		7	aī Under Ope				□вс	. □ vc
HSBCT CONTRAC	I NUMBER		al Under Hydi				☐ BD	□ VD
		Expan	slon/Receiver	Tank or	internal wi	th UT	☐ BE	☐ VE
2 INSTALLATION	2A. CITY	_ /		3, STA	1	P CODE	5. PLANT OR	
Huntar Knony Aint				16A	3/	409	Blog. 6	015
6. DATE OF INSPECTION	7. DATE OF LAST INSPECTION	8	DELIVERY OR	DER NO.	·• .	9. CONTRA		
10/29/03	10/23/02							
10, OBJECT					11. PLANT			<u> </u>
<u> </u>	Vater Tube Expansion T	Tank L	Pressure V	essel	Manne	ed ∠XIU	Inmanned	
11A. PRESSURE PREVIOUS INSPECTION	118. PRESSURE THIS INSPEC	CTION	12A. YEAR BL		12B, YEAR	INSTALLED	 -	
35	0	_	1997		,	97		
13A, PRIMARY FUEL (Boiler)	13B, SECONDARY FUEL (Boile	ar)	14. DESIGN W		PRESSURE	OR TEMPER	ATURE	
NAT. GAS	oil			1951				
15, MANUFACTURER	16. MANUFACTURER'S RATIN	IG MBTU	/LBS. / HR		NAL BOARD	NUMBER	18. USAF NU	MBER
AURST	1,725 16/AR			NB3	819		#2	
19. USE		1					<u>-</u>	
Power 🛭 Steam Heating 🗌		HTHW		Heat Ex		Other (S	pecify)	
	AFETY/RELIEF VALVES SETTING	22. E	XPLAIN IF PRES	SSURE CH	ANGED	23. P	RESSURE GAGE	TESTED
AUTO BURNER	60		_				Yes 🔣 No	
24. PURPOSE OF HYDROSTATIC TEST	25, LAST HYDROSTATIC TEST	Т		_	OSTATIC TE		- -	
New Retest Repair	Date: PSI:			Yes	i ∭ No	Date:	PSI:	
	STATEMENT O	F BASE	CIVIL ENGINE	ER			· ·	
28. DESCRIBE INSPECTION FULLY (State to	acation of any damage as departies	io seolo	PECTION grease, oil, etc.	алу соло	sion, pitting, g	rooving, crac	king or lamination;	any
evidence of overheating, broken or loose Item	· · NO MACUERSE CO	WEC11	YOUS NO	ted				
·							,	
								•
			PECTION					
29. CONDITION OF BOILERS, VESSELS At accumulations, or safety or ASME/NB violation	ID PLANT (Describe fully and state on the state of the st	iocation o CONSC	tany corrosion, l Introdus A	eekeges, e U PEE	evidence of a	verheating, so	ot or other destruc	tive
30. SETTINGS, LININGS, SUPPORTS AND	BAFFLES							
Good								
			FETY DEVICE					
31. SAFETY/RELIEF 32. SIZE Number: /-/.	1/4 . 33. YOTAL CAPACI	ITY BTU/HR	t: I	.B/HR: ನೈ	011	34. CONDE	TION AND HOW T	ESTED
	TAKEN (If none give reason)		<u> </u>		,,,,	DISCH!	Y SA Y	
37. OTHER APPLIANCES SETAN &	Veai.		· ·	•				
39. REGULATORS 40. CONDITION AND CONTROLS ///SUA//y S	111.	boile	n Idle			.	· · · · · · · · · · · · · · · · · · ·	,
Does plant comply with code, weldin	ig, materials, configuration, etc.	? ÆY	es No (Explain)				

.

	SPECTOR STATEMENT	
2. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION OF THE PROPERTY OF T	ATION (If NO, state what was not and why i	
3. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (IF NO	O, state what was not and why in Remarks	and Recommendations of Inspector.)
	ECOMMENDATIONS OF THE INSPE	CTOR
4. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use	e a continuation sheet if necessary.)	
No RECOMMENDATIONS		
• •		
TO THE OR DRIVE WAR OF MODERNIA	····	
45. TYPE OR PRINT NAME OF INSPECTOR		
FRED LAWRENCE	45B. DATE OF SIGNATURE	ARC INCOCOTORIO NATIONAL COLOR NO
ISA. SIGNATURE OF INSPECTOR		45C. INSPECTOR'S NATIONAL BOARD NO.
16. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING	10/29/03	14011658
48. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING		34.
46A SIGNATURE	48B. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
Sold of the state	10/3/13	912-352-6572
Mus a. Julia	TAKEN ON RECOMMENDATIONS	111-30-0010
47. DATE AND ACTION TAKEN OR TO BE TAKEN	AREN ON RECOMMENDATIONS	
	·	
-		
	•	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHA		
	•	
49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
AF1222 REV 2/02		<u> </u>